Chengdu). Seeds small. Used as animal feed.

PI 577749. Vicia faba L. var. faba
Wild. WJK-PRC-83; W6 4541. Collected 06/05/1990 in Yunnan, China.
Elevation 2500 m. Field near Houshan village, between markers 368km and 370km on road from Dali to Kumming. Collected from dried plants.

The following were collected by Calvin R. Sperling, USDA, ARS, Natl. Germplasm Resources Laboratory, Room 402, Building 003, BARC-West, Beltsville, Maryland 20705-2350, United States; D. Eser; H.H. Gecit. Donated by Ankara University, Ankara, Turkey; Calvin R. Sperling, USDA, ARS, Natl. Germplasm Resources Laboratory, Room 402, Building 003, BARC-West, Beltsville, Maryland 20705-2350, United States. Received 01/1986.

PI 577750. Vicia sativa L.

Cultivated. TU85-090-02; W6 9440; CS-42. Collected 08/17/1985 in Kars, Turkey. Latitude 41 deg. 8' N. Longitude 42 deg. 39' E. Elevation 1780 m. Level plain, 5km NW of river crossing in Ardahan village, Kars Province. Abundant in field of cultivated field pea, apparently planted with crop. Producing subterranean flowers and fruit also. Sperling Herbarium Voucher no. 6861.

The following were collected by Cascade Product Marketing, Ltd.. Donated by H. Blain, Washington/Idaho Dry Pea, and Lentil Commission, Moscow, Idaho 83843, United States. Received 12/18/1991.

PI 577751. Vicia sativa L. ssp. sativa Cultivated. CPM 0119-15-716; W6 9393. Collected in China. Inner Mongolia. Grown and exported in China.

The following were donated by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; L.V. Kaiser, NW 420 Orion Drive, Pullman, Washington 99164, United States. Received 01/01/1987.

PI 577752. Vicia sp. 290685-01; W6 3513. Collected in Turkey.

The following were collected by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States. Donated by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; L.V. Kaiser, NW 420 Orion Drive, Pullman, Washington 99164, United States. Received 08/20/1993.

PI 577753. Vicia villosa Roth Wild. W6 12551. Collected 08/12/1993 in Washington, United States. Elevation 730 m. Hall Drive near True Street, Pullman.

The following were collected by E. Porceddu, Consiglio Nazionale delle Ricerche, Laboratorio del Germoplasma, Bari, Italy; E. Bennett, Instituto del Germoplasma, Bari, Apulia, Italy. Received 09/01/1993.

- PI 577754. Triticum aestivum L., nom. cons. Cultivated. MG 4468; NSGC 4916. Collected 1971 in Sicily, Italy.
- PI 577755. Triticum aestivum L., nom. cons. Cultivated. MG 4471; NSGC 4917. Collected 1971 in Sicily, Italy.